

Supporting Literature Searching

# ***Searching the Evidence in Web of Science***

WEB OF SCIENCE™

September 2015

# Supporting Literature Searching

## ***Searching the Evidence in Web of Science***

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To help you use this guide,



indicates a step in the process of searching and retrieving articles.



indicates a tip, or an extra piece of information.

September 2015

# How to access Web of Science - and what is it?

<http://wok.mimas.ac.uk>

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**Master Journal List**  
Search for journals covered in the Web of Science - Core Collection (includes all journal titles covered in TR products). Note – not a search of the databases.  
Search by:  
  
Search term\*:  
  
\*enter a title word, full title, or ISSN

**Latest news:**

**Web of Science Maintenance - Sunday 16 Feb 11.30 - 17.30. Intermittent access.**  
Please be advised that scheduled maintenance for Web of Science will begin on Sunday, February 16, 2014 at 11:30 GMT and end by 17:30 GMT. During this time, Web of Science may not be available intermittently. Thomson Reuters apologise for any interruption this may cause.

[SciELO now enabled in the Web of Science.](#)

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Web of Science upgrade - **Looking for additional search options e.g 'Advanced Search' and 'Cited Reference Search'.**  
Please ensure you have selected the correct resource which may give additional search options in the drop down list. For example 'Web of Science - Core Collection' on the Web of Science page has additional options. The default search page is 'All Databases' with the 'Basic' search option.


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Go to <http://wok.mimas.ac.uk>



Click on the central orange button

[click here to access Web of Science](#)



## Logging On

If you are accessing Web of Science from a non-University computer, you will need to log in with your RAVEN password. When you are presented with an ATHENS login screen, click "Alternative/Institutional Login", and search or browse for University of Cambridge. If you have problems logging on, contact the Medical Library.

Web of Science is made up of several different sections, including:

- Web of Science Core Collection
  - Covering citation indexes in Science, Social Science, Arts & Humanities, Books, Conference Proceedings.
- SciELO
  - focusing on literature from Latin American sources
- Data Citation Index
- Zoological Record
- Medline

**This guide will concentrate on Web of Science Core Collection.**



### What's the difference between a citation index and a database like Pubmed?

The key element that differentiates citation databases from other searchable databases is the way references are linked across time. When an article of interest is found in the database, searchers can view the references in that article and also see if any newer studies use this article as a reference.



Click the “All databases” tab which is located towards the top of the page. At this point you can choose to search the Web of Science Core Collection.

The screenshot shows the Web of Science homepage. At the top, there are navigation links for 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', and 'EndNote'. The 'All Databases' tab is selected, and its dropdown menu is open, listing various databases. The 'Web of Science Core Collection' is the first option and is highlighted. A red banner on the right side of the page states: 'Please be advised that scheduled this time, Web of Science may not be available on Sunday, February 16, 2014 at 11:30 GMT and end by 17:30 GMT. During any interruption this may cause.' The search bar is located on the left, with an example query 'oil spill\* mediterranean'. The 'Search' button is on the right. The bottom of the page features the Thomson Reuters logo and a 'Learn More' link.

## Planning your Search

In this guide we are trying to find articles which will help answer the following question:

**Have there been any trials in the last 3 years that have looked at the benefits of HRT for menopausal women who may develop osteoarthritis?**

Before starting your search you should ask questions of yourself such as:

- *What are the keywords?*
- *Are there any other ways to spell the keywords?*
- *Are there any other words which mean the same thing (synonyms)?*
- *Are there any related keywords I want to include?*
- *What limits do I want to apply – date, language, age group, publication type?*

In this search there are 4 sets of keywords:

**Have there been any trials in the last 3 years that have looked at the benefits of HRT for menopausal women who may develop osteoarthritis?**

Our plan for the search looks like this:

<b>HRT</b>
<b>osteoarthritis</b>
<b>menopausal</b>
<b>trial</b>

**There are a variety of techniques we can use to make the search much more comprehensive and efficient:**



### **Boolean Logic**

OR will search for articles containing any of the terms we choose. Use OR to combine synonyms, alternative spellings or related items

AND will search for articles which contain all of the terms we have chosen.

We can expand those keywords into collections of synonyms.

You may want to broaden your search to include plurals, grammatical variations and spelling variations, so you can use TRUNCATION or WILDCARDS.



### **Truncation / Wildcards**

- The asterisk (\*) represents any group of characters, including no character (eg: s\*food will find seafood and soyfood)
- The question mark (?) represents any single character (eg wom?n will find women and woman)

- The dollar sign (\$) represents zero or one character (eg isch\$emia will find ischaemia and ischemia)  
\$ can be placed in the middle or at the end of the word.

You can also use combinations of these wildcard tools to get the broadest possible variation: eg  
organi?ation\* will find organisation, organization, organisations, organizations, organizational, organisational

Recognise the key phrases in your search – this will help you improve the relevance of your search results: searching for hormone replacement therapy might retrieve papers which use all the words, but not necessarily in this phrase.



#### **Phrase Searching: use " "**

To search for an exact phrase, enter it in quotes,  
e.g. "endometrial cancer"

Our plan for the search now looks like this:

<b>HRT OR "hormone replacement therap*" OR "oestrogen replacement therap*" OR "estrogen replacement therap*"</b>
<b>AND</b>
<b>osteoarthriti* OR osteopor* OR "bone mineral densit*"</b>
<b>AND</b>
<b>menopaus* OR post*menopaus* OR "post menopaus*"</b>
<b>AND</b>
<b>trial* OR RCT</b>

To put this into practice and actually find the relevant papers, follow these steps:

## Searching Web of Science

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

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Search Web of Science™ Core Collection My Tools Search History Marked List

Welcome to the new Web of Science! View a brief tutorial.

**Basic Search**

hrt Title

OR "hormone replacement therap\*" Topic

OR "oestrogen replacement therap\*" Topic

OR "estrogen replacement therap\*" Topic

AND  
OR  
NOT

+ Add Another Field | Clear All Fields

**Search**

[Click here for tips to improve your search.](#)

	Type hrt in the first search box, and click "add another field"
	Type "hormone replacement therap*" in the 2 <sup>nd</sup> search box and repeat, adding the remaining terms into each box, remembering to combine with OR
	Click "search"

You may be alarmed at the number of hits you get for this first layer of your search.

Don't worry – once all the terms are combined, the number of hits you have to look through will be much more realistic.

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Back to Search

**Results: 21,613**  
(from Web of Science Core Collection)

You searched for:  
TITLE: (hrt) OR TOPIC: ("hormone replacement therapy")  
...More

Create Alert

**Refine Results**

Sort by: Publication Date -- newest to oldest

☐ Select Page

☐ 1. **The relationship between vasomotor symptoms and dizziness**  
By: Owada, Satoko; Suzuki, Mitsuya  
ACTA OTO-LARYNGOLOGICA Volume: 134 Issue: 2 February 2014



click on the "Search" button in top-left corner.



Click the "Reset form" option beneath the previous search terms.



Enter all the terms for your 2<sup>nd</sup> keyword - one per box, combining all the terms with OR.



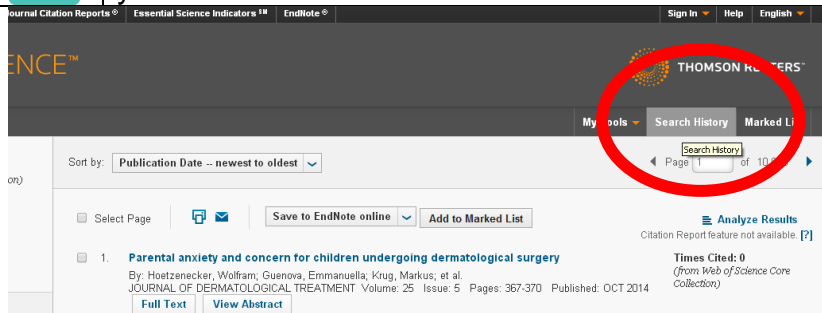
Click "search"



Repeat this process with the remaining terms.



Click on "search history" (in the top right corner) to view all the lines of your search.





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Back to Search My Tools Search History Marked List

Search History: Web of Science™ Core Collection

Set	Results	Save History / Create Alert	Open Saved History	Edit Sets	Combine Sets AND OR	Delete Sets Select All Delete
# 4	90,456 TOPIC: (menopaus*) OR TOPIC: ("post menopaus*") OR TOPIC: (post*menopaus*) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC Timespan=All years			Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 3	136,716 TOPIC: (osteoarthritis*) OR TOPIC: (osteopor*) OR TOPIC: (bone mineral densit*) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC Timespan=All years			Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 2	993,983 TOPIC: (trial*) OR TOPIC: (RCT) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC Timespan=All years			Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 1	26,412 TOPIC: (hrt) OR TOPIC: ("hormone replacement therap*") OR TOPIC: ("oestrogen replacement therap*") OR TOPIC: ("estrogen replacement therap*") Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC Timespan=All years			Edit	<input type="checkbox"/>	<input type="checkbox"/>
					AND OR Combine	Select All Delete

All the lines of your search are presented.  
Now we need to combine the 4 elements of the search.

We'll use the boolean operator AND.

	Tick each line that you want to be represented in your search (ie tick all these boxes in this search)
	Select "combine sets" - AND Click "combine"

Search History: Web of Science™ Core Collection

Set	Results	Save History / Create Alert	Open Saved History	Edit Sets	Combine Sets AND OR	Delete Sets Select All Delete
# 4	90,456 TOPIC: (menopaus*) OR TOPIC: ("post menopaus*") OR TOPIC: (post*menopaus*) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC Timespan=All years			Edit	<input checked="" type="checkbox"/>	<input type="checkbox"/>
# 3	136,716 TOPIC: (osteoarthritis*) OR TOPIC: (osteopor*) OR TOPIC: (bone mineral densit*) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC Timespan=All years			Edit	<input checked="" type="checkbox"/>	<input type="checkbox"/>
# 2	993,983 TOPIC: (trial*) OR TOPIC: (RCT) Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC Timespan=All years			Edit	<input checked="" type="checkbox"/>	<input type="checkbox"/>
# 1	26,412 TOPIC: (hrt) OR TOPIC: ("hormone replacement therap*") OR TOPIC: ("oestrogen replacement therap*") OR TOPIC: ("estrogen replacement therap*") Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC Timespan=All years			Edit	<input checked="" type="checkbox"/>	<input type="checkbox"/>
					AND OR Combine	Select All Delete

**! Why use AND?**  
You use AND to combine search terms where you want ALL the words to appear in the articles that are found.

The number of hits has reduced significantly: this set of hits will contain papers that are relevant to your question, ie it is a very specific search looking for articles that talk about HRT and menopause and osteoporosis and trials.

Search History: Web of Science		
Set	Results	
# 5	1,544	#4 AND #3 AND #2 AND Indexes=SCI-EXPANDED, Timespan=All years
# 4	90,456	TOPIC: (menopaus*) OR Indexes=SCI-EXPANDED, Timespan=All years
# 3	136,716	TOPIC: (osteoarthrit*) O Indexes=SCI-EXPANDED, Timespan=All years
# 2	993,983	TOPIC: (trial*) OR TOPIC: Indexes=SCI-EXPANDED, Timespan=All years
# 1	26,412	TOPIC: (hrt) OR TOPIC: OR TOPIC: ("estrogen re Indexes=SCI-EXPANDED, Timespan=All years

## Displaying your results

Now that you've done a search, it's time to review the results, and pick out the ones that seem most useful to you.



In the Search History, click on the number of hits in the Results column that you'd like to look through.

You can see the terms we've searched for are highlighted in yellow in each paper.

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Essential Science Indicators™
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English

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Back to Search
My Tools
Search History
Marked List

**Results: 703**  
(from Web of Science Core Collection)  
**You searched for:**  
#4 AND #3 AND #2 AND #1 ...More  
Create Alert

**Refine Results**  
Search within results for...  
Web of Science Categories  
OBSTETRICS GYNECOLOGY (242)  
ENDOCRINOLOGY METABOLISM (133)  
MEDICINE GENERAL INTERNAL (99)  
GERIATRICS GERONTOLOGY (93)  
PHARMACOLOGY PHARMACY (62)  
more options / values...

Sort by: Publication Date -- newest to oldest
Page 1 of 71

☐ Select Page

☐ 1. **The pros and cons of plant estrogens for menopause**  
By: Bedell, Sarah; Nachtigall, Margaret; Naftolin, Frederick  
JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY Volume: 139  
Pages: 225-236 Published: JAN 2014  
Full Text View Abstract

☐ 2. **Effects of phytoestrogens and other plant-derived compounds on mesenchymal stem cells, bone maintenance and regeneration**  
By: Schilling, Tatjana; Ebert, Regina; Raaijmakers, Nadja, et al.  
JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY Volume: 139  
Pages: 252-261 Published: JAN 2014  
Full Text View Abstract

☐ 3. **Phytoestrogens for menopausal bone loss and climacteric symptoms**  
By: Lagari, Violet S.; Lewis, Silvina  
JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY Volume: 139  
Pages: 294-301 Published: JAN 2014  
Full Text View Abstract

☐ 4. **Bazedoxifene plus conjugated estrogens in HT for the prevention of osteoporosis and treatment of vasomotor symptoms associated with the menopause**  
Times Cited: 0 (from Web of Science Core Collection)

Before you start looking through the results you may want to Refine Results

### Refine Results

While using the search history to combine sets of search terms is a good start, you can also refine your results according to some criteria set by Web of Science.

When you view the results of your search, down the left-hand column you can see a list of ways to refine your search.

Publication year might be an obvious one to start with.



Open the "Publication Year" option

Publication Years

☐ 2003 (68)

☐ 2002 (61)

☐ 2005 (59)

☐ 2004 (49)

☐ 2006 (43)

more options / values...

Refine

The years with the most publications are displayed first and you can select and "refine" at this stage, but if you'd just like more choices, click "more options/values"

You may prefer to click "alphabetical" to arrange the years in chronological order for you to make your selection.

"Refine" by the relevant years, and the number of hits will reduce.

Refine Results

Search within results for...

Web of Science Categories

Document Types

Research Areas

Authors

Group Authors

Editors

Source Titles

Book Series Titles

Conference Titles

Publication Years

Organizations-Enhanced

Funding Agencies

Languages

Publication Years

Refine

Exclude

Cancel

Sort these by:

Record Count

Record Count

Alphabetical

The first 100 Publication Years (by record count) are shown. For advanced refine opti

☐ 2003 (68)

☐ 2001 (42)

☐ 2011 (23)

☐ 1993 (8)

☐ 2002 (61)

☐ 2000 (40)

☐ 2013 (20)

☐ 1994 (8)

☐ 2005 (59)

☐ 1999 (38)

☐ 1997 (19)

☐ 1992 (4)

☐ 2004 (49)

☐ 2010 (29)

☐ 1998 (19)

☐ 1991 (3)

☐ 2006 (43)

☐ 1996 (26)

☐ 2012 (18)

☐ 2014 (3)

☐ 2007 (43)

☐ 2009 (26)

☐ 1995 (9)

☐ 1990 (2)

☐ 2008 (43)

Refine

Exclude

Cancel

Sort these by:

Record Count



### For each article you will be able to:

- click on the title to read the abstract
- see how many "TIMES CITED" the article has been (ie who has used this article as a reference since it was published)
- click on the "full text" option to access the article itself (this is only available if the University of Cambridge Library has a subscription)
- click on the @Cam link to see if a print copy of this journal is held in a library near you
- once you're viewing the abstract, you will be able to click on the "References" option

- ☐ 43. **European guidance for the diagnosis and management of osteoporosis in postmenopausal women**  
By: Kanis, J. A.; McCloskey, E. V.; Johansson, H.; et al.  
Group Author(s): ESCEO; IOF  
OSTEOPOROSIS INTERNATIONAL Volume: 24 Issue: 1 Pages: 23-57 Published: JAN 2013
- [@cam - find full text](#) [View Abstract](#)



### For any paper, click "view abstract" to get a preview:

- ☐ 41. **European guidance for the diagnosis and management of osteoporosis in postmenopausal women** Times Cited: 30  
(from Web of Science Core Collection)  
By: Kanis, J. A.; McCloskey, E. V.; Johansson, H.; et al.  
Group Author(s): ESCEO; IOF  
OSTEOPOROSIS INTERNATIONAL Volume: 24 Issue: 1 Pages: 23-57  
Published: JAN 2013
- [Full Text](#) [Close Abstract](#)
- Guidance is provided in a European setting on the assessment and treatment of postmenopausal women at risk of fractures due to osteoporosis.
- The International Osteoporosis Foundation and European Society for Clinical and Economic Aspects of Osteoporosis and Osteoarthritis published guidance for the diagnosis and management of osteoporosis in 2008. This manuscript updates these in a European setting.
- Systematic literature reviews.
- The following areas are reviewed: the role of bone mineral density measurement for the diagnosis of osteoporosis and assessment of fracture risk, general and pharmacological management of osteoporosis, monitoring of treatment, assessment of fracture risk, case finding strategies, investigation of patients and health economics of treatment.
- A platform is provided on which specific guidelines can be developed for national use.



### As you work down the list of papers retrieved you can tick to mark the useful papers - add these to the "Marked List" so you can gather all the useful papers into one set.

The screenshot shows a search results page with a navigation bar at the top containing 'My Tools', 'Search History', and 'Marked List' (which has a red circle around it and a small orange square with the number 1). Below the navigation bar, there is a 'Sort by:' dropdown menu set to 'Publication Date -- newest to oldest' and a 'Page 5 of 10' indicator. A red circle highlights the 'Add to Marked List' button, which is located next to the 'Save to EndNote online' button. Below this, the search results for item 41 are shown, including the title 'European guidance for the diagnosis and management of osteoporosis in postmenopausal women', the authors, and the publication details. The item is marked with a checked checkbox. To the right of the item, it shows 'Times Cited: 30 (from Web of Science Core Collection)'. At the bottom of the item, there are buttons for 'Full Text' and 'View Abstract'.



### Click on the title to see the whole record:

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Back to Search | My Tools | Search History | Marked List

Full Text | Look up full-text | Save to EndNote online | Add to Marked List | Back to List | 41 of 94

### European guidance for the diagnosis and management of osteoporosis in postmenopausal women

By: Kanis, JA (Kanis, J. A.)<sup>1,2</sup>; McCloskey, EV (McCloskey, E. V.)<sup>1,11</sup>; Johansson, H (Johansson, H.)<sup>1,11</sup>; Cooper, C (Cooper, C.)<sup>2,3</sup>; Rizzoli, R (Rizzoli, R.)<sup>4,21</sup>; Reginster, JY (Reginster, J. -Y.)<sup>6,7</sup>  
Group Author(s): ESCEO ; IOF

OSTEOPOROSIS INTERNATIONAL  
Volume: 24 Issue: 1 Pages: 23-57  
DOI: 10.1007/s00198-012-2074-y  
Published: JAN 2013  
View Journal Information

**Abstract**  
Guidance is provided in a European setting on the assessment and treatment of postmenopausal women at risk of fractures due to osteoporosis.

The International Osteoporosis Foundation and European Society for Clinical and Economic Aspects of Osteoporosis and Osteoarthritis published guidance for the diagnosis and management of osteoporosis in 2008. This manuscript updates these in a European setting.

Systematic literature reviews.

The following areas are reviewed: the role of bone mineral density measurement for the diagnosis of osteoporosis and assessment of fracture risk, general and pharmacological management of osteoporosis, monitoring of treatment, assessment of fracture risk, case finding strategies, investigation of patients and health economics of treatment.

A platform is provided on which specific guidelines can be developed for national use.

**Keywords**  
Author Keywords: Bone mineral density; Diagnosis of osteoporosis; Fracture risk assessment; FRAX; Health economics; Treatment of osteoporosis  
KeyWords Plus: BONE-MINERAL DENSITY; VERTEBRAL FRACTURE RISK; RANDOMIZED CONTROLLED-TRIAL; ESTROGEN PLUS PROGESTIN; X-RAY ABSORPTIOMETRY; GLUCOCORTICOID-INDUCED OSTEOPOROSIS; POSITION DEVELOPMENT CONFERENCE; INCREASED CARDIOVASCULAR RISKS; PRIOR BISPHOSPHONATE THERAPY; HORMONE REPLACEMENT THERAPY

**Author Information**  
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[ 2 ] Univ Southampton, MRC Lifecourse Epidemiol Unit, Oxford, England  
[ 3 ] Univ Oxford, NIHR Musculoskeletal Biomed Res Unit, Oxford, England  
[ 4 ] Univ Hosp, Geneva, Switzerland  
[ 5 ] Fac Med Geneva, Geneva, Switzerland  
[ 6 ] Univ Liege, Dept Publ Hlth Epidemiol & Hlth Econ, Liege, Belgium  
[ 7 ] Univ Liege, HEC Sch Management, Liege, Belgium  
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Web of Science Categories: Endocrinology & Metabolism

**Document Information**  
Document Type: Article  
Language: English  
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ISSN: 0937-941X

**Journal Information**  
Table of Contents: Current Contents Connect  
Impact Factor: Journal Citation Reports  
Performance Trends: Essential Science Indicators™

**Other Information**  
IDS Number: 065PS  
Cited References in Web of Science Core Collection: 283  
Times Cited in Web of Science Core Collection: 30

**Citation Network**  
30 Times Cited  
283 Cited References  
View Related Records  
View Citation Map  
Create Citation Alert  
(data from Web of Science™ Core Collection)

**All Times Cited Counts**  
30 in All Databases  
30 in Web of Science Core Collection  
7 in BIOSIS Citation Index  
0 in Chinese Science Citation Database  
0 in Data Citation Index  
0 in ScELO Citation Index

**Most Recent Citation**  
Leslie, W. D. Comparison between various fracture risk assessment tools. OSTEOPOROSIS INTERNATIONAL, JAN 2014.  
View All

**This record is from:**  
Web of Science™ Core Collection

**Suggest a correction**  
If you would like to improve the quality of the data in this record, please suggest a correction.

The full record is not the full text, but it gives a wealth of information about the paper:

The number of times the paper has been cited since its publication, as well as the number of references used in the paper itself.

View more papers similar to this one by clicking "view related records"

The option to set up an alert every time this paper is used again as a reference.

Keywords which might help you refine your search further.

Author contact information.

A link to the Impact Factor of the journal.

## Citing Articles and Cited References

The **citing articles** are listed in a very similar format to your search results:

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

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Back to Search My Tools Search History Marked List 1

**Citing Articles: 30**  
(from Web of Science Core Collection)

For: European guidance for the diagnosis and management of o...  
[...More](#)

**Times Cited Counts**  
 30 in All Databases  
 30 in Web of Science Core Collection  
 7 in BIOSIS Citation Index  
 0 in Chinese Science Citation Database  
 0 data sets in Data Citation Index  
 0 publication in Data Citation Index  
 0 in ScELO Citation Index  
[View Additional Times Cited Counts](#)

Refine Results

Sort by: Publication Date - newest to oldest Page 1 of 3

☐ Select Page Save to EndNote online Add to Marked List

[Analyze Results](#)  
[Create Citation Report](#)

☐ 1. **Comparison between various fracture risk assessment tools**  
 By: Leslie, W. D.; Lix, L. M.  
 OSTEOPOROSIS INTERNATIONAL Volume: 25 Issue: 1 Pages: 1-21  
 Published: JAN 2014  
[Full Text](#) [View Abstract](#) Times Cited: 0  
 (from Web of Science Core Collection)

☐ 2. **Mild morphometric vertebral fractures predict vertebral fractures but not non-vertebral fractures**  
 By: Johansson, H.; Oden, A.; McCloskey, E. V.; et al.  
 OSTEOPOROSIS INTERNATIONAL Volume: 25 Issue: 1 Pages: 235-241  
 Published: JAN 2014  
[Full Text](#) [View Abstract](#) Times Cited: 0  
 (from Web of Science Core Collection)

You can add any useful ones to the "marked list".

The cited references can also be added to your marked list, but the full detail of every paper may not be available. This is because of limitations in the journals indexed by Web of Science - if the journal isn't indexed, the full reference will not appear.

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European guidance for the diagnosis and management of osteoporosis in postmenopausal women...  
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1. **A framework for the development of guidelines for the management of glucocorticoid-induced osteoporosis**  
 By: Adachi, JD; Agnusdei, D; Bilezikian, J; et al.  
 Osteoporos Int Published: 2012  
[\[Show additional data\]](#) Times Cited: 1  
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☐ 2. **Effects of conjugated, equine estrogen in postmenopausal women with hysterectomy - The women's health initiative randomized controlled trial**  
 By: Anderson, GL; Limacher, M; Assaf, AR; et al.  
 Group Author(s): WHI Steering Comm  
 JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION Volume: 291 Issue: 14 Pages: 1701-1712  
 Published: APR 14 2004  
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3. Title: [not available]  
 Group Author(s): Association Suisse contre l'Osteoporse  
 Osteoporse: Recommandations 2010 Published: 2010  
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1. **The pros and cons of plant estrogens for menopause**  
 By: Bedell, Sarah; Nachtigall, Margaret; Naftolin, Frederick  
 JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY  
 225-236 Published: JAN 2014

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2. **Alternative for the treatment of cactaea racemosa)**  
 Hubertus; Haunschild, Jutta; et al.  
 JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY  
 14

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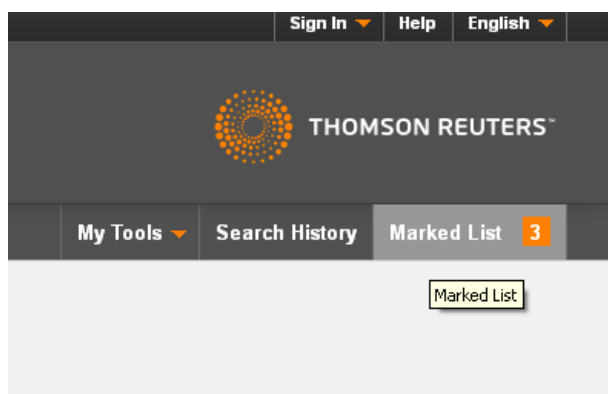
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1.
European guidance for the diagnosis and management of osteoporosis in postmenopausal women

By: Kanis, J. A.; McCloskey, E. V.; Johansson, H.; et al.  
Group Author(s): ESCEO; IOF  
OSTEOPOROSIS INTERNATIONAL Volume: 24 Issue: 1 Pages: 23-57 Published: JAN 2013

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2.
Relationship between bone mineral density changes with denosumab treatment and risk reduction for vertebral and nonvertebral fractures

By: Austin, Matthew; Yang, Yu-Ching; Vittinghoff, Eric; et al.  
Group Author(s): FREEDOM Trial  
JOURNAL OF BONE AND MINERAL RESEARCH Volume: 27 Issue: 3 Pages: 687-693 Published: MAR 2012

Full Text

View Abstract

3.
Effects of conjugated, equine estrogen in postmenopausal women with hysterectomy - The women's health initiative randomized controlled trial

By: Anderson, GL; Limacher, M; Assaf, AR; et al.  
Group Author(s): WHI Steering Comm  
JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION Volume: 291 Issue: 14 Pages: 1701-1712  
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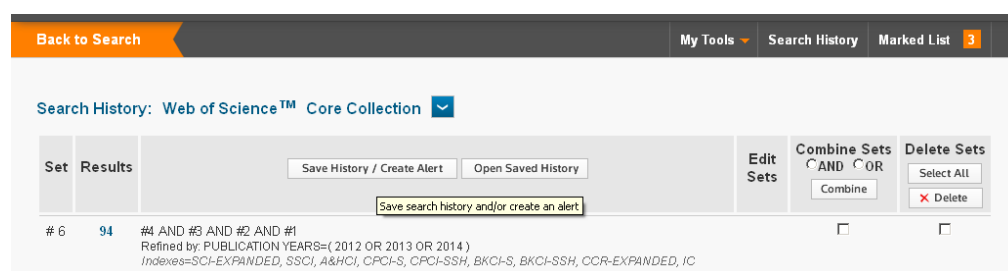
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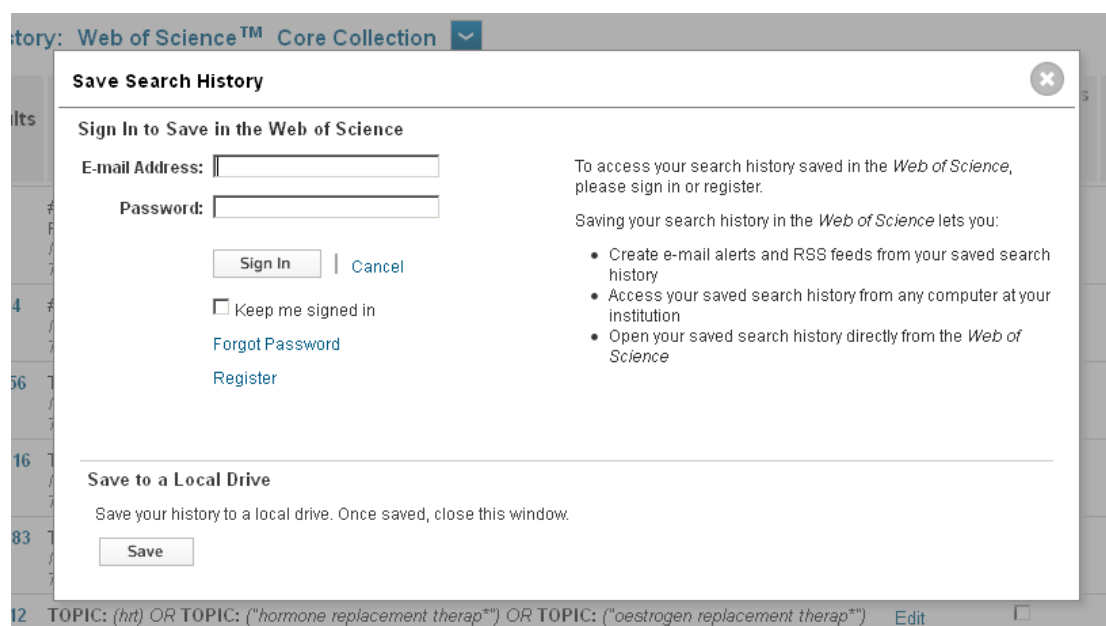
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## Save your strategy

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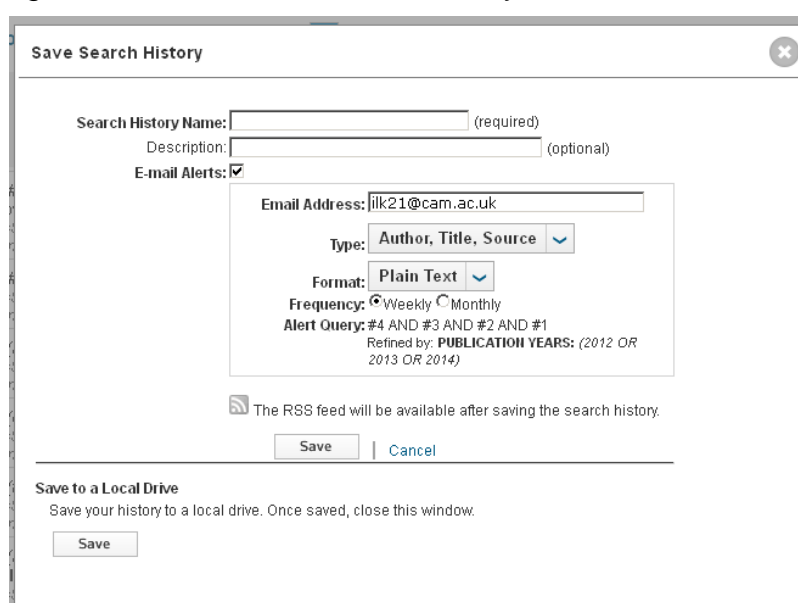


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To open a search saved previously click "open saved history" in the Search History page.



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☐ From  to

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- ☒ Arts & Humanities Citation Index (A&HCI) --1975-present
- ☒ Conference Proceedings Citation Index- Science (CPCI-S) --1990-present
- ☒ Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present
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Data last updated: 2014-02-14

**Auto-suggest publication names**

- **Search combine your topic search with a particular author**

**Basic Search**

**Topic**

**AND**

[+ Add Another Field](#) | [Clear All Fields](#)

**Author**

- Topic
- Title
- Author
- Author Identifiers
- Group Author
- Editor
- Publication Name
- DOI
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**TIMESPAN**

☒ All years

☐ From  to

Use the dropdown options to pick "author" and combine with a keyword. Remember to use the \* after initials to expand your options.

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chocolate\* ✕

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Author Search

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Search

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Enter Author Name

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Initial(s) (Up to 4 allowed)

Example: Smith ✕

Example: CB ✕

☐ Exact Matches Only [?](#)

+ Add Author Name Variant | Clear All Fields

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Instead of a "basic" search, pick "cited reference search"

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Find the articles that cite a person's work.

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Use field tags, Boolean operators, parentheses, and query sets to create your query. Results in the Search History table at the bottom of the page. ([Learn more about Advanced Search](#))

Example: TS=(nanotub\* AND carbon) NOT AU=Smalley RE

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Boolean: AND, OR, NOT, SAME, NEAR  
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